Amendments to the Claims

Please cancel without prejudice claims 2, 3, 7, 9, 14, and 18-21 and amend claims 1, 4-6, 8, 10-13, 16-17, and 22-25 as follows:

1. (currently amended) A vehicle headrest ~~with~~with a built-in video display device comprising:

at least one hollow ~~pillar,~~ pillar comprising a vertical adjustment mechanism to adjust to a plurality of vertical positions relative to a seat;

a headrest support~~, said headrest support being~~ tiltably connected ~~to a~~ to the seat ~~by said~~ by the at least one hollow pillar for movement in a plurality of forward tilted positions;

~~a video display device;~~

a cable extended through the at least one hollow pillar to provide power and video input to ~~said video~~ a video display device;

a headrest pillow [[being]] attached ~~to said~~ to a headrest housing support, [[said]] wherein the headrest pillow comprises ~~having~~ a rearward structure and a yielding forward structure, wherein the [[said]] yielding forward structure is configured ~~being sized, shaped and located~~ to prevent the back of ~~the seat~~ a seat occupant's head from receipt of a sudden, rearward whipping motion upon impact of the seat occupant's head with the headrest pillow, and wherein the rearward structure ~~of said~~ of the headrest pillow is configured ~~being sized and shaped~~ to provide a video display;

a monitor attachment bezel attached to the video display device within a video display housing; and

a removable video display device cover~~, wherein said video display cover is~~ hingedly mounted to the rearward structure ~~of said~~ of the headrest pillow, wherein the removable video display device cover in an open state exposes the video display device and in a closed state protects the video display device.~~pillow; and~~

~~said cable extends through said at least one hollow pillar.~~

2. (cancelled).

11. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~10 wherein forward tilted position being locked into place by~~10, further comprising a ratcheting mechanism[[.]]for locking the seat into one of the plurality of forward tilted positions.

12. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~1, wherein the rearward structure ~~of said~~of the headrest pillow contains an opening~~, said opening~~ having a top side, a bottom side, a right side, a left side and a forward side.

13. (currently amended) A vehicle headrest [[with]] with a video display device according to claim ~~12 further~~12, further comprising a headrest housing~~, said headrest housing~~ being sized and shaped to fit ~~within said~~within the opening ~~in said~~in the headrest pillow ~~with said~~with the video display device ~~held inside it~~.

14. (cancelled).

15. (cancelled).

16. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~15 wherein said video display device being attached to said monitor attachment bezel by two brackets~~1, further comprising at least one bracket to mount the video display device to the monitor attachment bezel.

17. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said combination power and video input cable being a~~ 1, further comprising a DIN cable to provide power and video input.

18. (cancelled).

19. (cancelled).

3. (cancelled).

4. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~1, wherein the headrest pillow [[having]]comprises a shaped foam pad core ~~and a cover~~, ~~said cover being~~and wherein the removable video display cover comprises ~~fabricated from~~ a material similar in appearance, color and texture ~~to the~~to a material covering the seat.~~the seat onto which said headrest is mounted.~~

5. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~ 1, wherein the headrest pillow [[having]] comprises a shaped foam pad core~~and a cover~~, ~~said cover~~and wherein the removable video display cover ~~being fabricated from comprising~~ comprises a material complementary in appearance, color and texture to the material covering the seat ~~onto which said~~ the vehicle headrest is herein mounted.

6. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~1, wherein the video display device ~~being and active matrix TFT~~ is a LCD monitor.

7. (cancelled).

8. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said at~~ 1, wherein the at least one hollow pillar comprises ~~being fabricated from chrome moly~~ chrome-molly tubing.

9. (previously cancelled).

10. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim 1~~ wherein there are~~, wherein the plurality of forward tilted positions are adjustable to three forward tilted positions.

20. (previously canceled).

21. (previously canceled).

22. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said,~~1, wherein the removable video display device cover is padded.

23. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~1, further comprising a remote control for commanding the video display device ~~is commanded by a remote control~~.

24. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~23 wherein said~~23, wherein the remote control employs an infrared signal to ~~command said~~ command the video display device.

25. (currently amended) A vehicle headrest ~~with~~with a built-in video display device according to claim ~~1 wherein said~~23, wherein the remote control employs a radio signal to ~~command said~~ command the video display device.

26. (previously presented) A vehicle headrest with built-in video display device comprising:

at least one hollow pillar, said at least one hollow pillar having a vertical adjustment mechanism that allows it to be adjusted vertically to a plurality of vertical positions in relation to the seat on which it is mounted;

a headrest support, said headrest support being connected to the seat by said at least one hollow pillar, said headrest support being tilt-able in relation to said at least one hollow pillar to a plurality of forward tilted positions, each forward tilted position being locked into place by a ratcheting mechanism;

a seat;

a video display device, said video display device being an active matrix TFT LCD monitor;

a cable to provide power and video input to said video display device, said cable being a 5-pin DIN cable;

a headrest housing, said headrest housing being sized and shaped to house said video display device;

a headrest pillow being attached to said headrest support, said headrest pillow having a shaped foam pad core with a rearward structure and a yielding forward structure and a cover, said yielding forward structure being sized, shaped and located to prevent the back of the seat occupant's head from a sudden, rearward whipping motion, the rearward structure of said headrest pillow being sized and shaped to house said headrest housing;

a monitor attachment bezel, said monitor attachment bezel attaches said video display device into said headrest housing; and

said cable extends through said at least one hollow pillar into and through the seat.

27. (previously presented) A vehicle headrest with built-in video display device comprising:

at least one hollow pillar, said at least one hollow pillar having a vertical adjustment mechanism that allows it to be adjusted vertically to a plurality of vertical positions in relation to the seat on which it is mounted;

a headrest support, said headrest support being connected to the seat by said at least one hollow pillar, said headrest support being tilt-able in relation to said at least one hollow pillar to a plurality of forward tilted positions, each forward tilted position being locked into place by a ratcheting mechanism;

a seat;

a video display device, said video display device being an active matrix TFT LCD monitor;

a remote control to command said video display device;

a cable to provide power and video input to said video display device, said cable being a 5-pin DIN cable;

a headrest housing, said headrest housing being sized and shaped to house said video display device and fit into said opening in said rearward structure;

a headrest pillow being attached to said headrest support, said headrest pillow having a shaped foam pad core with a rearward structure and a yielding forward structure and a cover, said yielding forward structure being sized, shaped and located to prevent the back of the seat occupant's head from a sudden, rearward whipping motion, the rearward structure of said headrest pillow being sized and shaped to house said headrest housing;

a monitor attachment bezel, said monitor attachment bezel attaches said video display device into said headrest housing;

a padded video display device cover being hingedly mounted to the rearward structure of said headrest pillow; and

said cable extends through said at least one hollow pillar into and through the seat.